

Figure A1

1. Digest "insert" with BamHI and SpeI: fragment 'A'
2. Digest "vector" with Bgl II and SpeI: fragment 'B'
3. Ligate, transform *E. coli* and identify pBelBAC 17 $\alpha$ 32 2(HOR)
4. Repeat iteratively

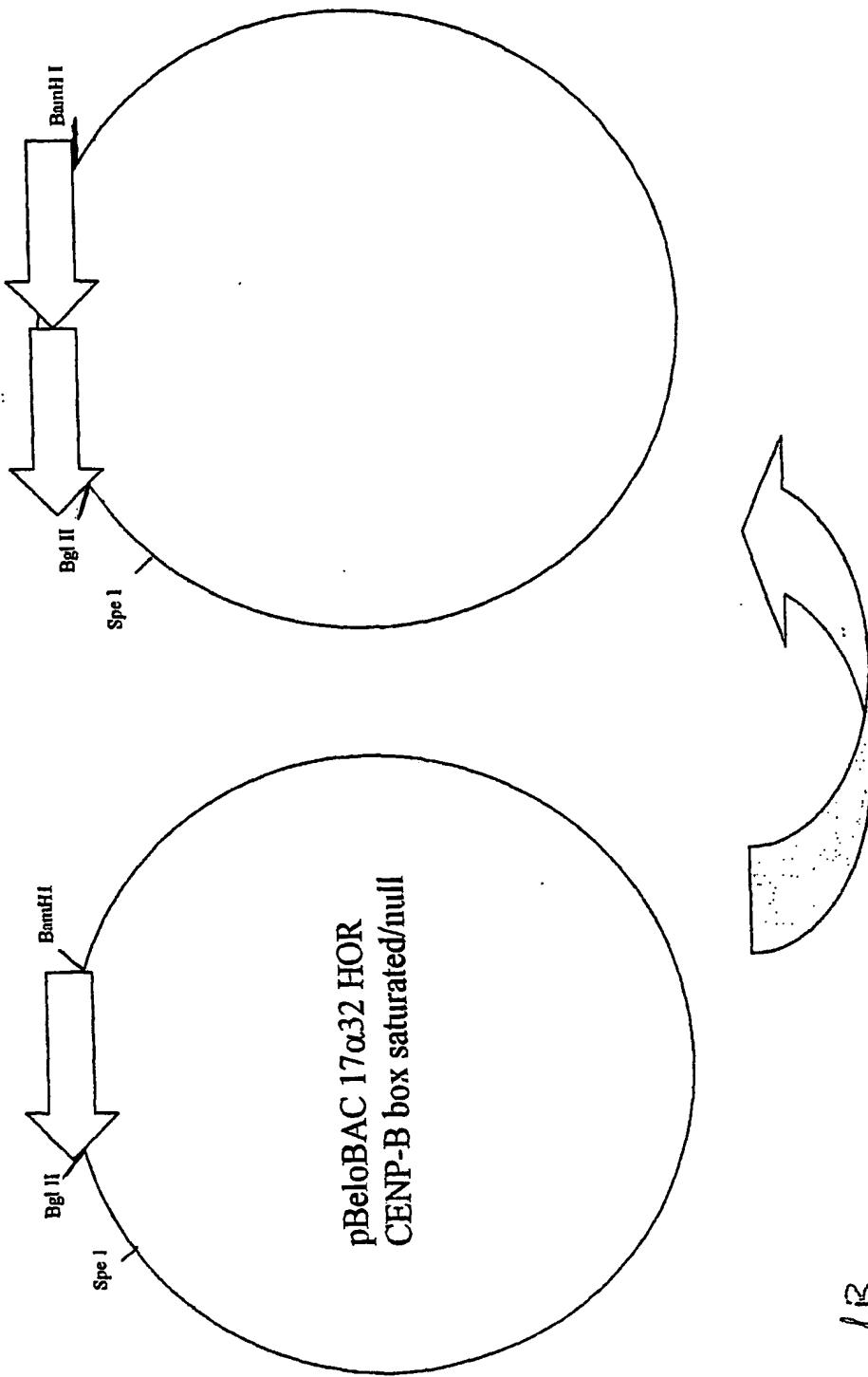
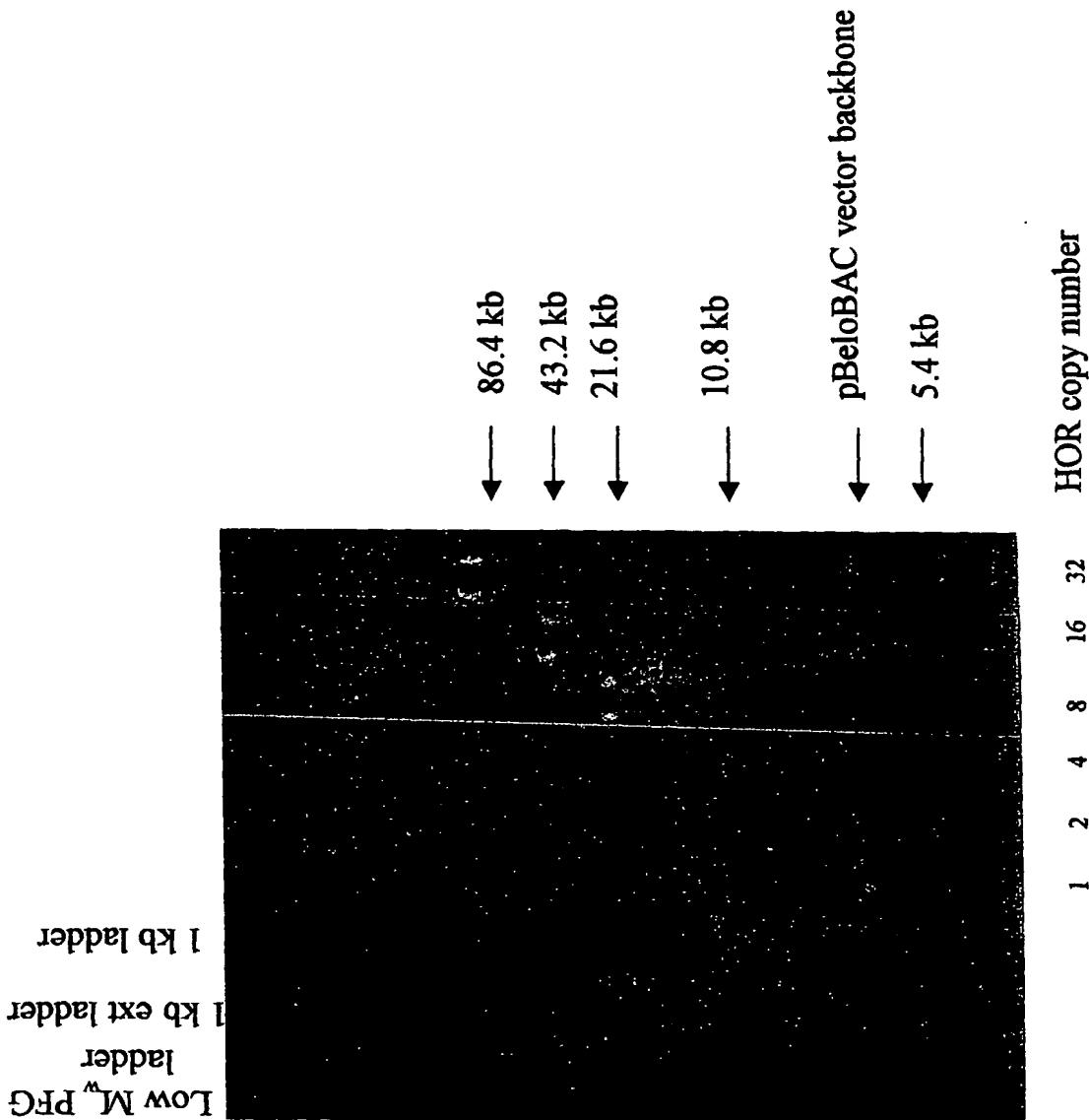


Figure 1B

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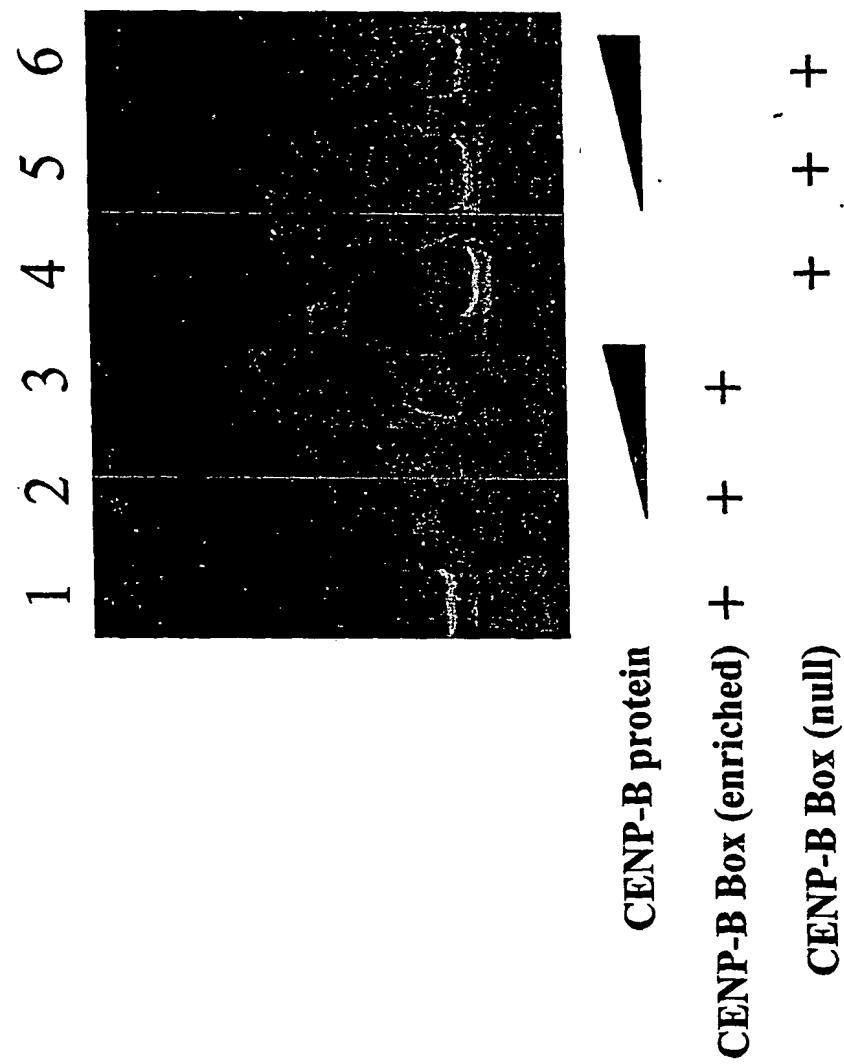
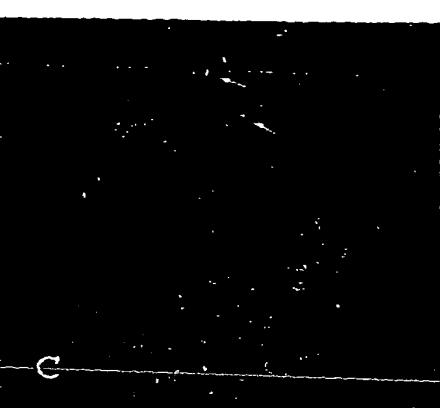
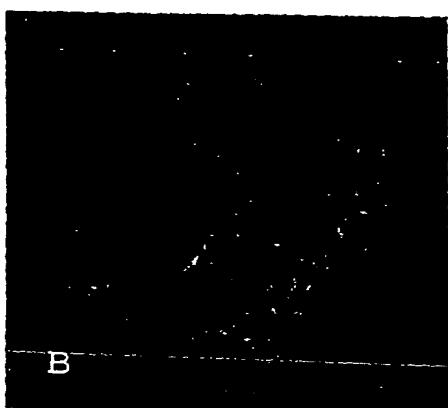
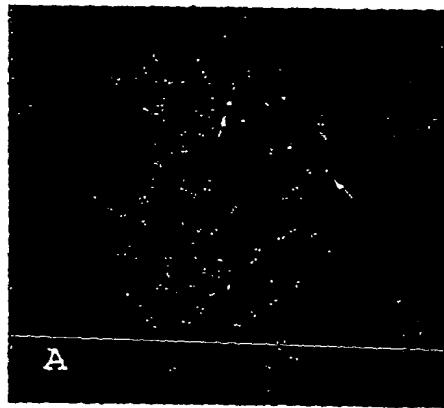


Figure 2

~~F<sup>o</sup>rm 3~~  
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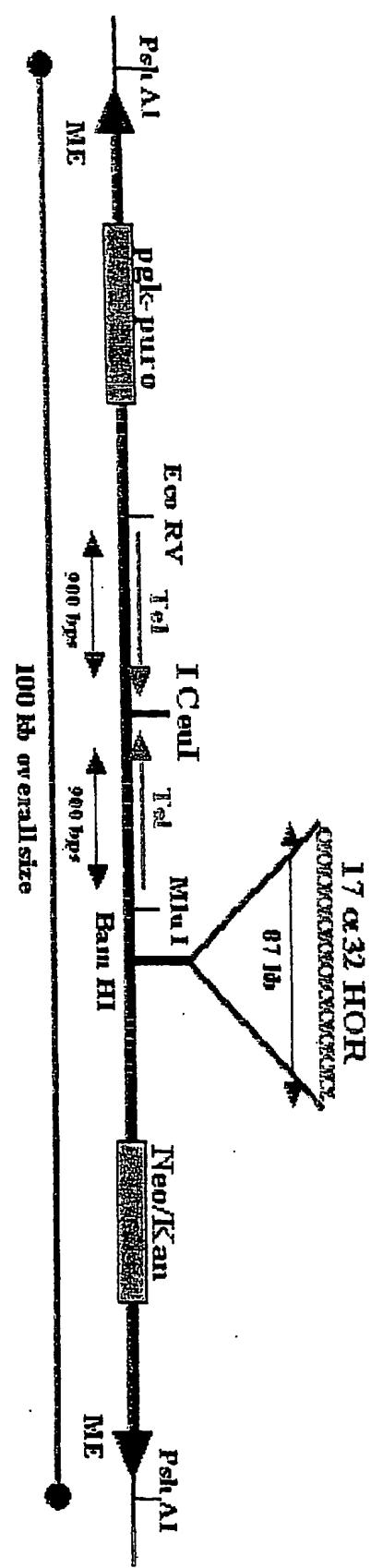


Figure 4

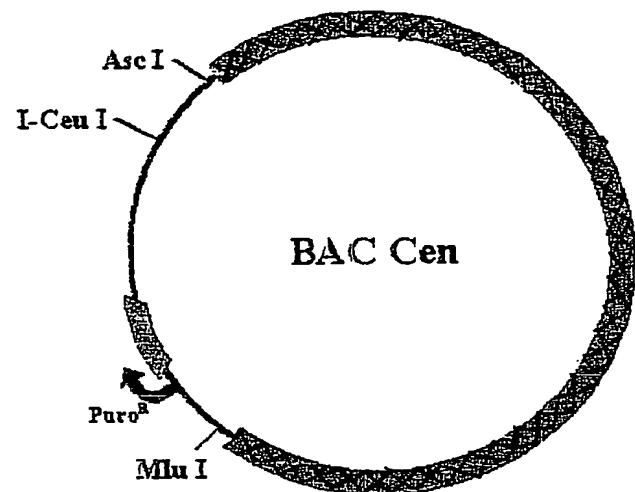


Figure 5 (A)

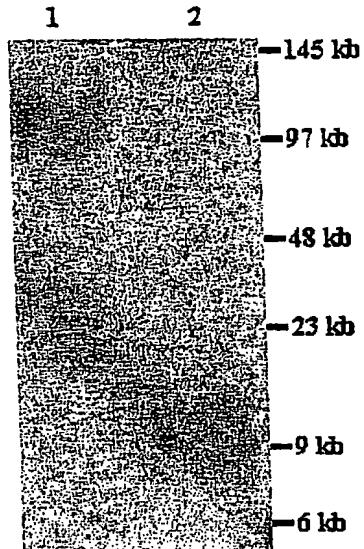
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Figure 5 (B)

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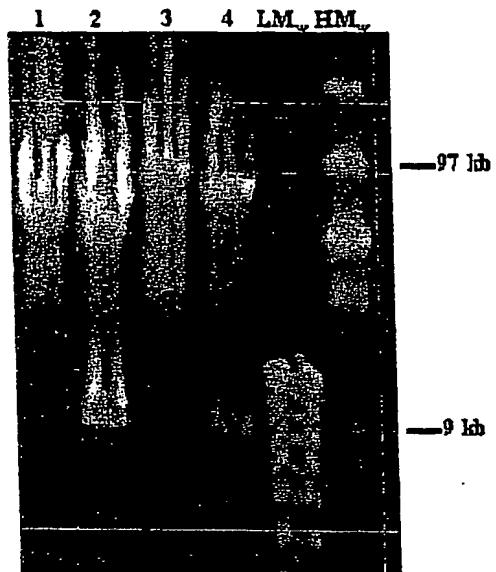


Figure 5 (C)

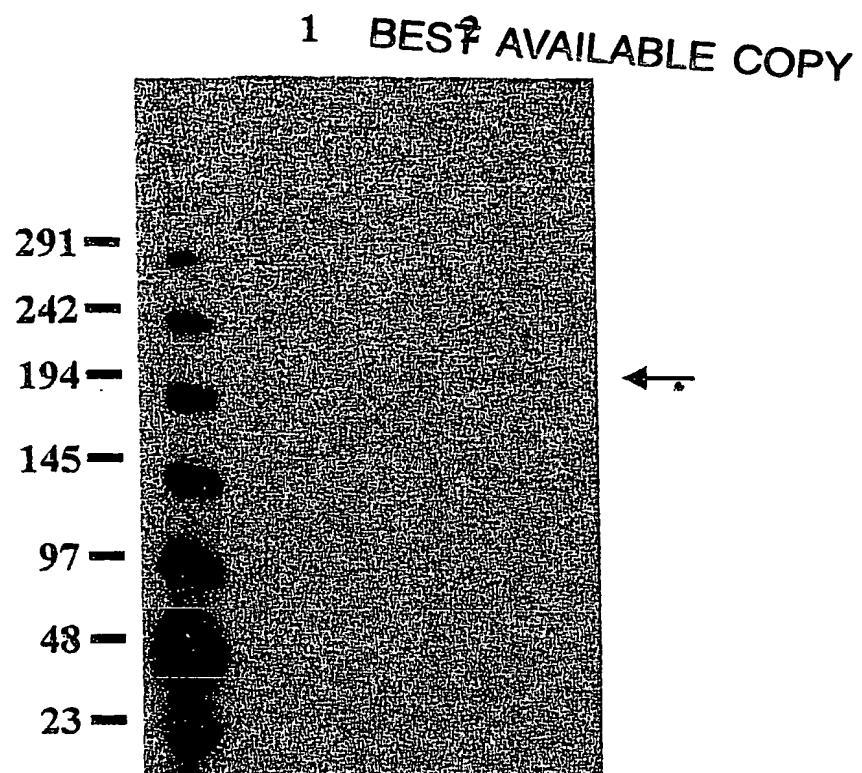


Figure 6 (A)

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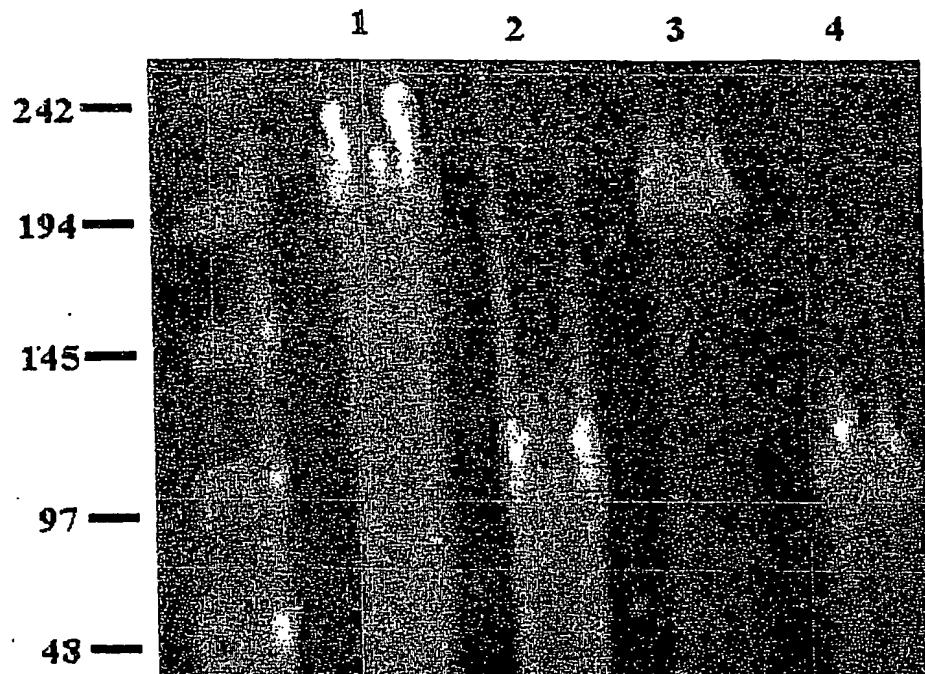


Figure 6 (B)